## Amendments to the Specification:

Please amend the Abstract as shown below:

## ABSTRACT OF THE DISCLOSURE

The present invention relates to methods and systems for minimizing alien crosstalk between connectors. Specifically, an apparatus for reducing crosstalk in the form of a termination cap for a connector is disclosed. The cap is manufactured of a material configured to minimize transmission of electrical signal away from its intended path. The cap is constructed to fit about a jack that includes a port for receiving a plug, spring contacts for making electrical contact with the plug, and insulation displacement contacts housed in an insulation displacement contact housing. The cap is constructed to form a shield structure along a top, a back, and two sides of the insulation displacement contact housing the methods and systems relate to isolation and compensation techniques for minimizing alien crosstalk between connectors for use with high speed data cabling. A frame can be configured to receive a number of connectors. Shield structures may be positioned to isolate at least a subset of the connectors from one another. The connectors can be positioned to move at least a subset of the connectors away from alignment with a common plane. A signal compensator may be configured to adjust a data signal to compensate for alien crosstalk. The connectors are configured to efficiently and accurately propagate high-speed data signals by, among other functions, minimizing alien crosstalk.